

Tamara Darsow

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

19 papers	1,655 citations	15 h-index	19 g-index
19 ext. papers	1,795 ext. citations	6.2 avg, IF	4.14 L-index

#	Paper	IF	Citations
19	A multispecificity syntaxin homologue, Vam3p, essential for autophagic and biosynthetic protein transport to the vacuole. <i>Journal of Cell Biology</i> , 1997 , 138, 517-29	7.3	314
18	Differentiation of Diabetes by Pathophysiology, Natural History, and Prognosis. <i>Diabetes</i> , 2017 , 66, 241-255	25.5	292
17	Efficacy of GLP-1 receptor agonists and DPP-4 inhibitors: meta-analysis and systematic review. <i>Clinical Therapeutics</i> , 2012 , 34, 1247-1258.e22	3.5	200
16	Vam7p, a SNAP-25-like molecule, and Vam3p, a syntaxin homolog, function together in yeast vacuolar protein trafficking. <i>Molecular and Cellular Biology</i> , 1998 , 18, 5308-19	4.8	177
15	Acidic di-leucine motif essential for AP-3-dependent sorting and restriction of the functional specificity of the Vam3p vacuolar t-SNARE. <i>Journal of Cell Biology</i> , 1998 , 142, 913-22	7.3	125
14	Formation of AP-3 transport intermediates requires Vps41 function. <i>Nature Cell Biology</i> , 1999 , 1, 346-53	23.4	108
13	Cytoplasm to vacuole trafficking of aminopeptidase I requires a t-SNARE-Sec1p complex composed of Tlg2p and Vps45p. <i>EMBO Journal</i> , 1999 , 18, 6005-16	13	101
12	Vps41p function in the alkaline phosphatase pathway requires homo-oligomerization and interaction with AP-3 through two distinct domains. <i>Molecular Biology of the Cell</i> , 2001 , 12, 37-51	3.5	74
11	Exocytic trafficking is required for nicotine-induced up-regulation of alpha 4 beta 2 nicotinic acetylcholine receptors. <i>Journal of Biological Chemistry</i> , 2005 , 280, 18311-20	5.4	63
10	Biologic Responses to Weight Loss and Weight Regain: Report From an American Diabetes Association Research Symposium. <i>Diabetes</i> , 2015 , 64, 2299-309	0.9	33
9	Pramlintide in the management of insulin-using patients with type 2 and type 1 diabetes. <i>Vascular Health and Risk Management</i> , 2006 , 2, 203-12	4.4	31
8	Pramlintide as an adjunct to insulin in patients with type 2 diabetes in a clinical practice setting reduced A1C, postprandial glucose excursions, and weight. <i>Diabetes Technology and Therapeutics</i> , 2007 , 9, 191-9	8.1	30
7	Incretin-based therapies. <i>Journal of Diabetes</i> , 2012 , 4, 55-67	3.8	29
6	Invertase fusion proteins for analysis of protein trafficking in yeast. <i>Methods in Enzymology</i> , 2000 , 327, 95-106	1.7	29
5	Pramlintide reduced markers of oxidative stress in the postprandial period in patients with type 2 diabetes. <i>Diabetes/Metabolism Research and Reviews</i> , 2008 , 24, 103-8	7.5	16
4	The American Diabetes Association diabetes research perspective. <i>Diabetes Care</i> , 2012 , 35, 1380-7	14.6	14
3	The American Diabetes Association diabetes research perspective. <i>Diabetes</i> , 2012 , 61, 1338-45	0.9	11

2	Is the metabolic syndrome a real clinical entity and should it receive drug treatment?. <i>Current Diabetes Reports</i> , 2006 , 6, 357-64	5.6	6
1	Pramlintide as an Adjunct to Basal Insulin: Effects on Glycemic Control and Weight in Patients with Type 2 Diabetes Mellitus. <i>Insulin</i> , 2007 , 2, 166-172		2